APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Of	ficeJAN 1 3 1993
Returned to applicant for correction	FEB 1 9 1993
Corrected application filed	APR 1 9 1993
Map filed	APR 1 9 1993
The applicantCity of	Yerington, Nevada
P. O. Box 479	Yerington X No. City or Town
	, hereby make application for permission to appropriate the public
waters of the State of Nevada, as her	einafter stated. (If applicant is a corporation, give date and place of incorporation; if a
copartnership or association, give n	ames of members.)
Applicant is an incor	porated city, a political subdivision of the State of Nevada.
Treatment Plant	ropriation is treated effluent from the Yerington Wastewater Name of stream, lake, spring, underground or other source
2. The amount of water applied for	r is
(a) If stored in reservoir give n	One second-foot equals 448.83 gals, per min. umber of acre-feet treatment cells 23 AF
_	er fowl propagation at Mason Valley Wildlife Refuge (MVWMA)
4. If use is for:	Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.
	icres to be irrigated
· -	
	d kinds of animals to be watered
(c) Other use (describe fully ur	der No. 12. "Remarks" **MVWMA
(d) Power:	
(1) Horsepower developed.	
` '	to stream.
5. The water is to be diverted from T13N R25E M.D.M. from corner of said Section survey, and by course and distance to a secting lagoons are located in	n its source at the following point in the NW4 of the SW4 of Section 11, which point the southwest — Describe as being within a 40-acre subdivision of public in 11 bears S 18 00' 41" W a distance of 1808 feet. The on corner If on unsurveyed land, it should be so stated. was tewater treatment and storage in the above Quarter/Quarter Section.
6. Place of use Application Department of Wildlif	for a secondary permit will be made by the MVWMA. Nevada Describe by legal subdivision. If on unsurveyed land, it should be so stated. e. The place of use is in the MVWMA water fowl ponds. The
point of discharge is	Cinnamon Pond located in the $Elac{1}{2}$ of the NE $lac{1}{4}$ of Section 19 and
the NW4 of Section 19	. A series of ponds extends to the E $lar{1}{2}$ of the E $lar{1}{2}$ of Section
18 most of Section 17	and portions of Section 8, all within T14N, R26E.
7. Use will begin about	an 1 Dec 31, of each year.
8. Description of proposed works	. (Under the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion was tewater plant effl through 35,400 feet of the state of the	Effluent is delivered to the MVWMA from the or storage works. State manner in which water is to be diverted, i.e. diversion structure, ditches and f 10 inch force main to the discharge structure.

10 Estimate	d time required to construct	tworks 150 days
io. Esumate	a time required to construct	t works
11. Estimate	d time required to complete	Once begun, applicate the application of water to beneficial use beneficial use is c
12. Remarks		ation or stock watering, state number and type of units to be served of
_		piped to the Mason Valley Wildlife Management Are
(MVW	MA) and applied to t	the water fowl management area. The City of Yerin
		llife have entered into an agreement for the use o
effl		
		By S/James A. Aho
Compared	bc/bc	Yerington, NV 89447
Protested	***************************************	
	······	OF STATE ENGINEER
	itations and conditions:	ined the foregoing application, and do hereby grant the same, subje-
The amount of	of water to be appropriated s	shall be limited to the amount which can be applied to beneficial use, a
		shall be limited to the amount which can be applied to beneficial use, an
exceed		
exceed Work must b	prosecuted with reasonable	cubic feet per second
exceed Work must b	e prosecuted with reasonable	e diligence and be completed on or before
Work must be Proof of com	e prosecuted with reasonable pletion of work shall be filed for the following the shall be sh	e diligence and be completed on or before
Work must be Proof of come Application of the	e prosecuted with reasonable pletion of work shall be filed f water to beneficial use shapplication of water to beneficial contents.	e diligence and be completed on or before
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